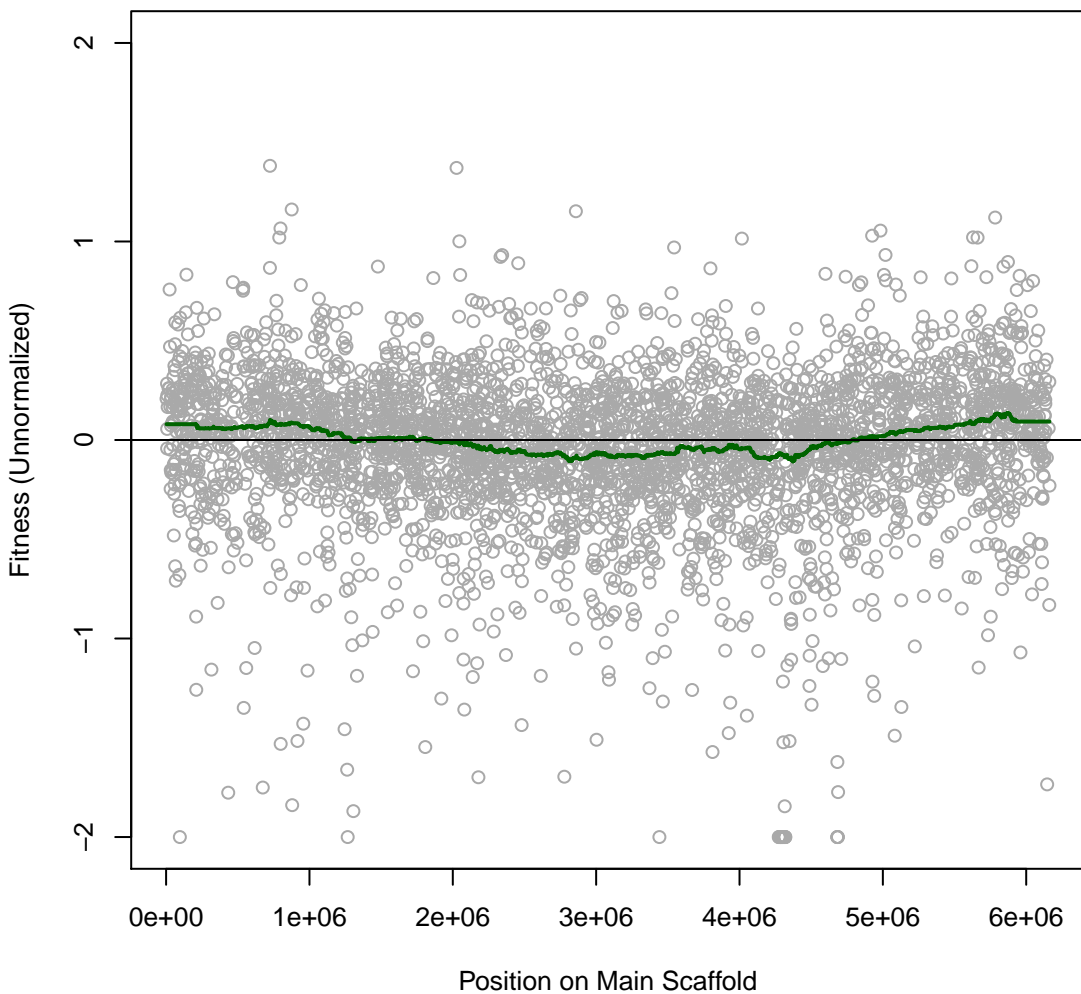
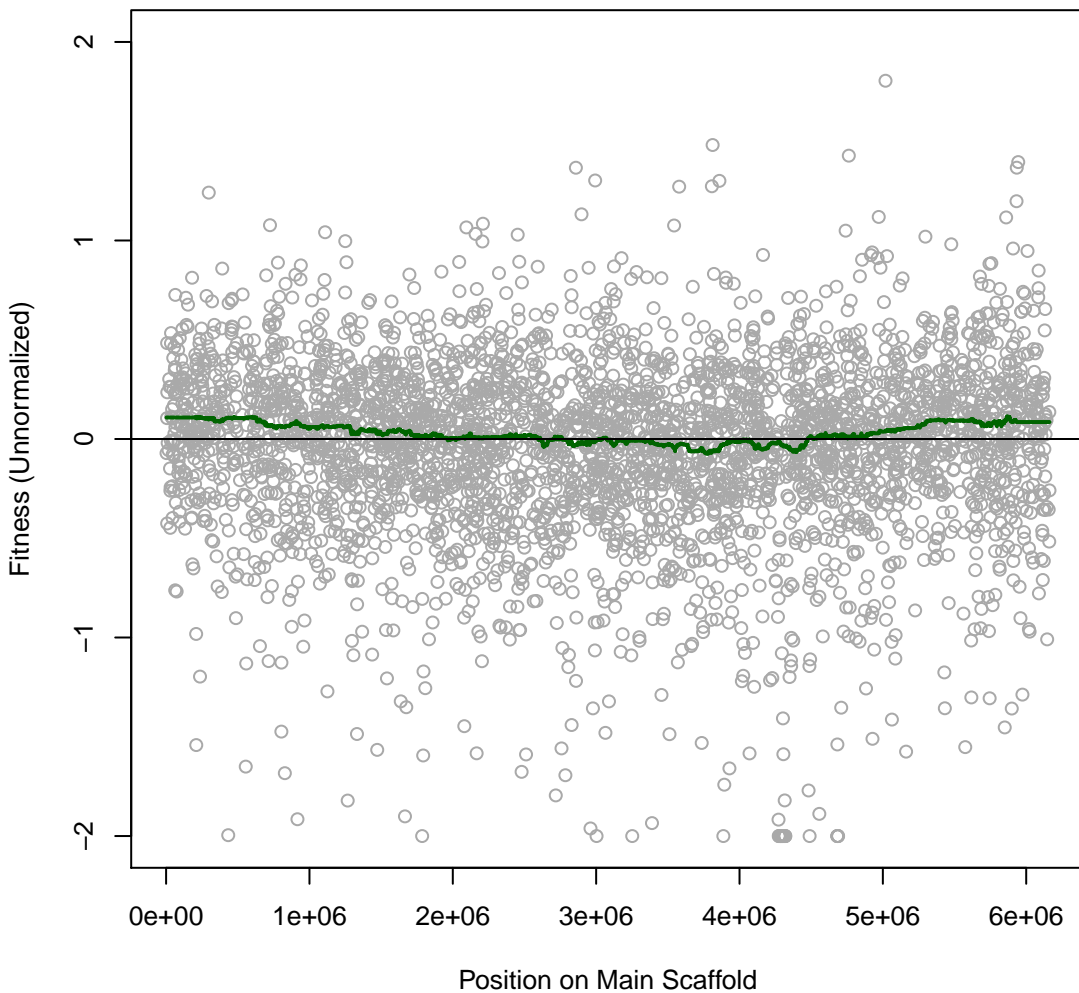


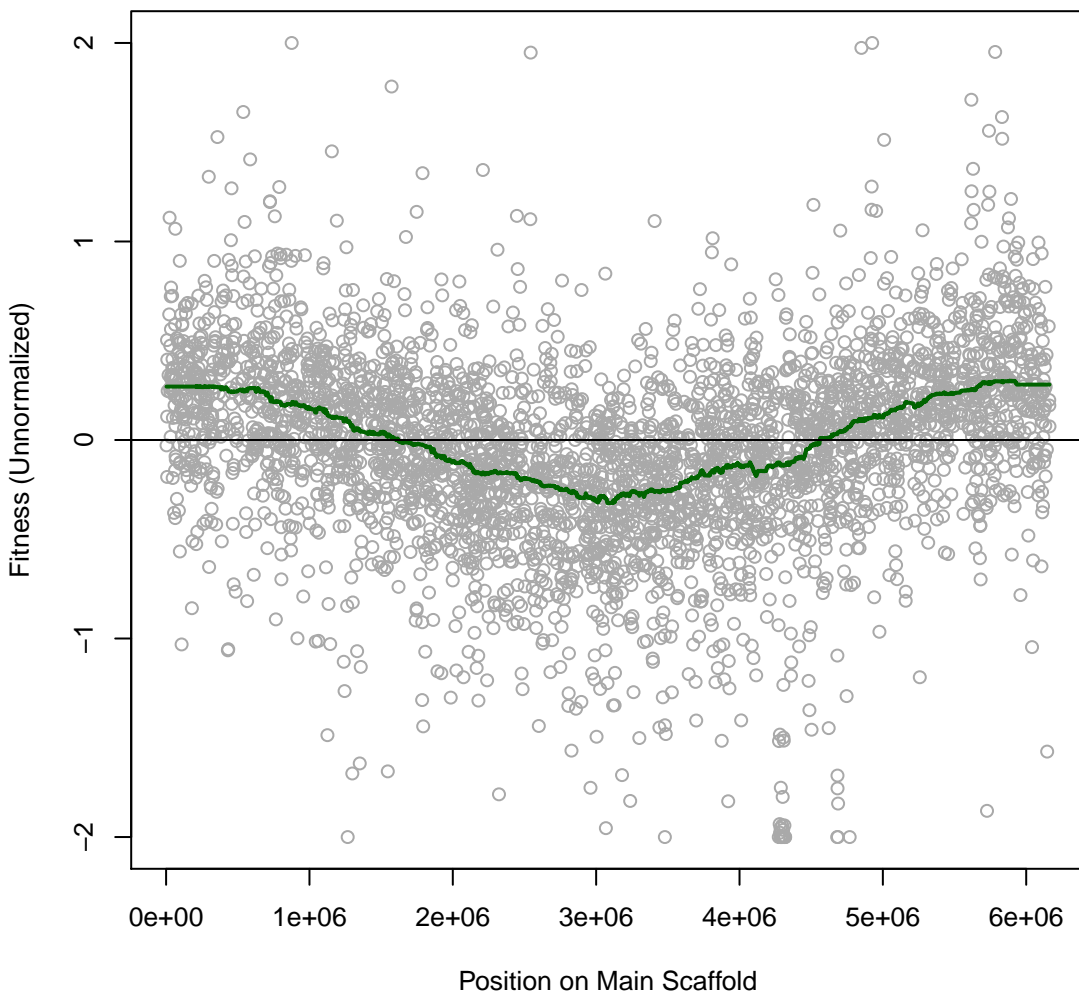
**Pfluor 1IT001 #1 (gMed=77 rho12=0.053)**  
**NBRIP+TCP (1:100 control)**



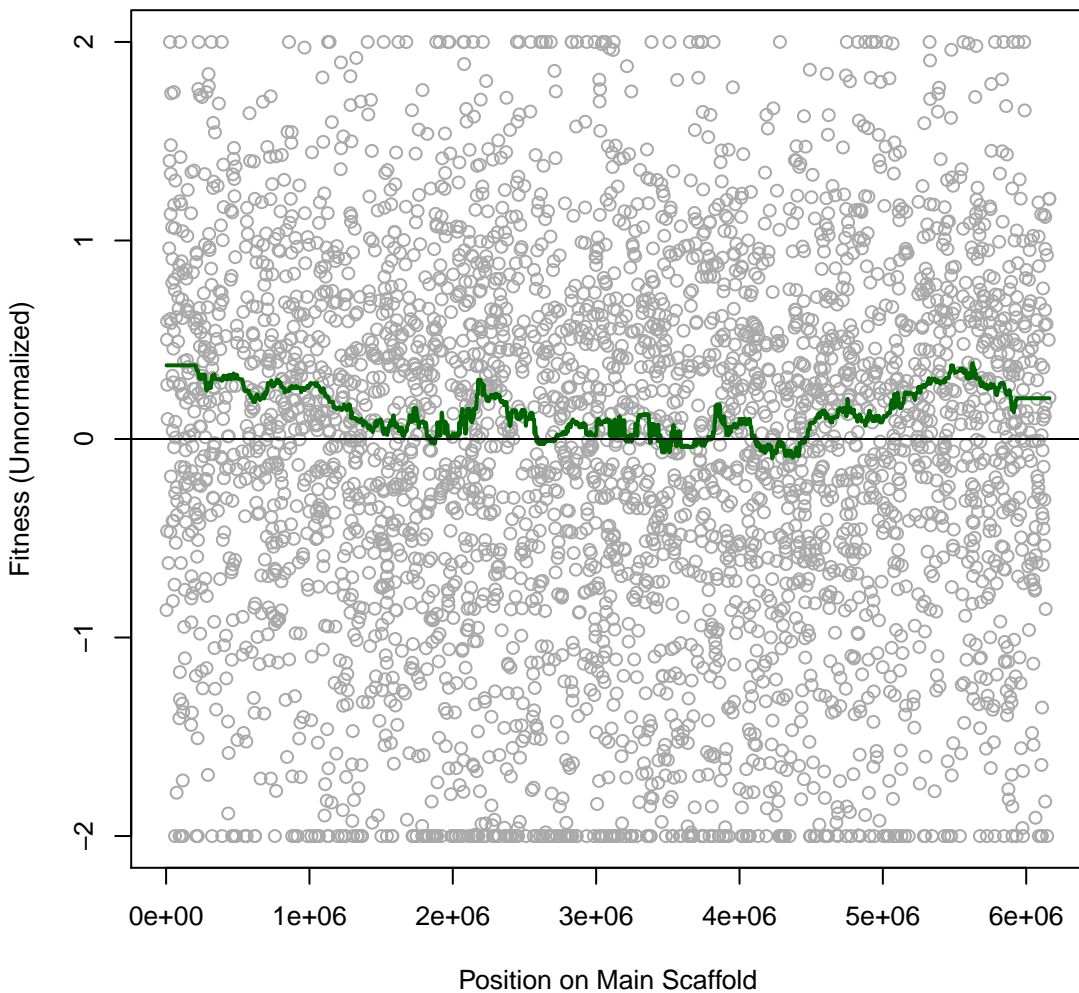
**Pfluor 1IT002 #2 (gMed=84 rho12=0.036)**  
**NBRIP+TCP (1:500 control)**



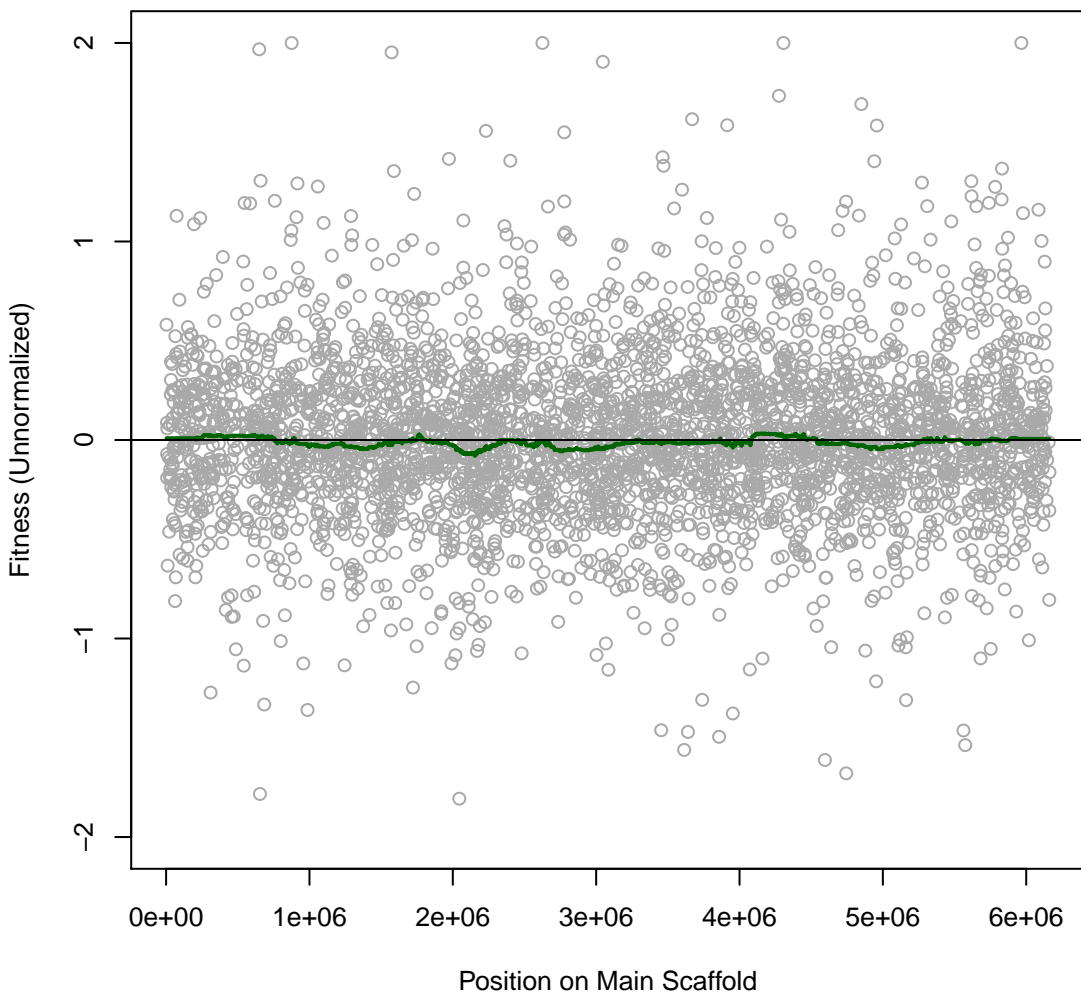
**Pfluor 1IT003 #3 (gMed=78 rho12=0.060)**  
**NBRIP+TCP (1:100 emulsion)**



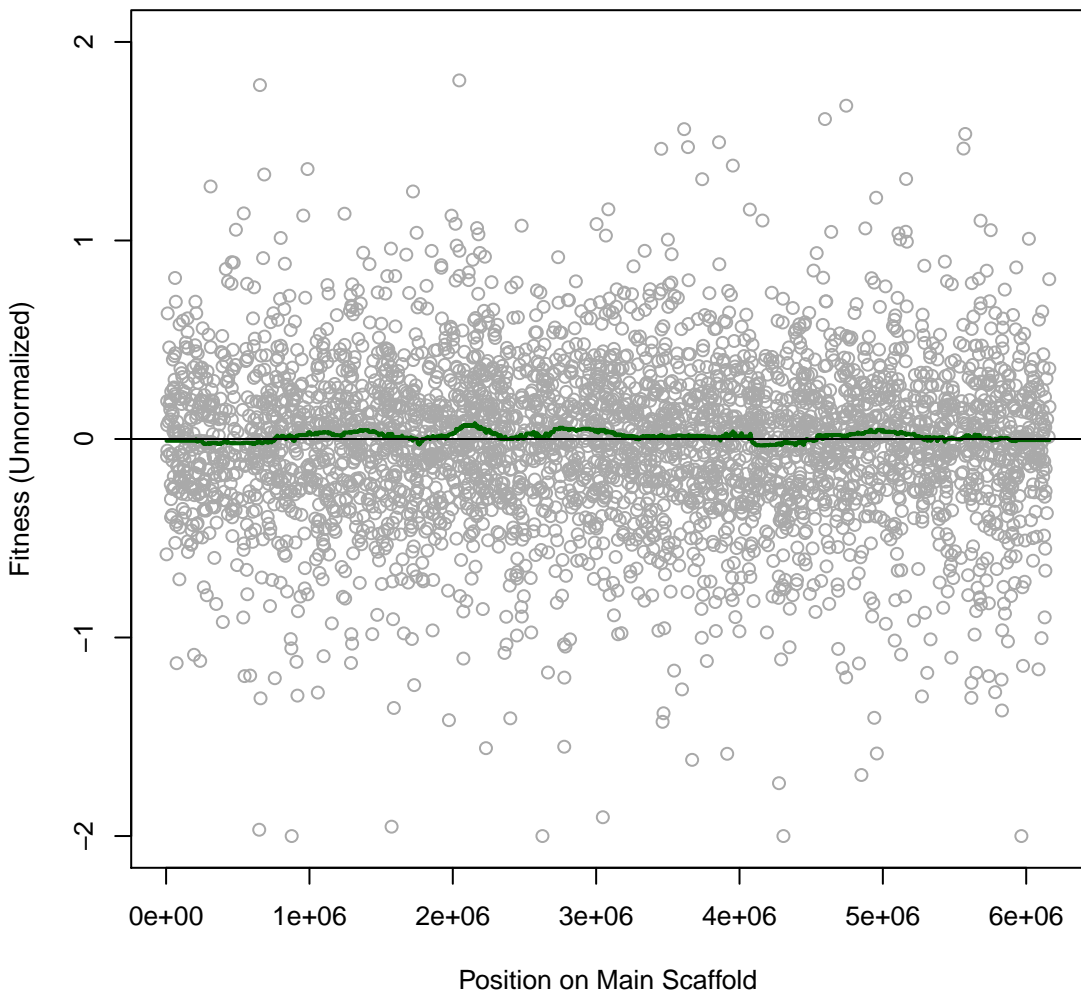
**Pfluor 1IT004 #4 (gMed=66 rho12=0.074)**  
**NBRIP+TCP (1:500 emulsion)**



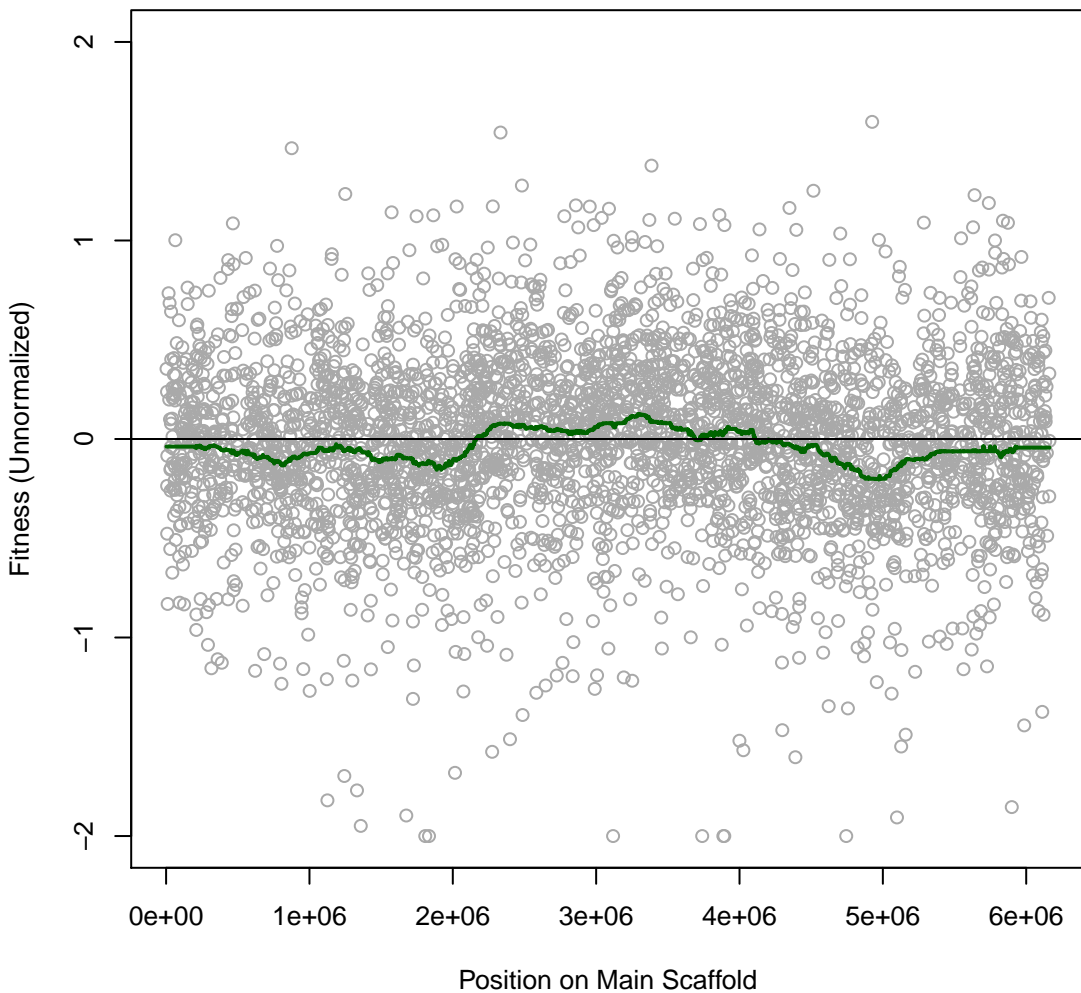
**Pfluor 1IT005 #5 (gMed=81 rho12=0.002)**  
**Time0**



**Pfluor 1IT006 #6 (gMed=86 rho12=0.002)**  
**Time0**



**Pfluor 1IT007 #7 (gMed=94 rho12=0.017)**  
**NBRIP+P (1:100 emulsion)**





**Pfluor 1IT008 #8 (gMed=77 rho12=0.035)**  
**NBRIP+P (1:500 emulsion)**

